## Idaho Bureau of Emergency Medical Services & Preparedness Basic Life Support Psychomotor Examination





Candidate:	Examiner:		
Date:	Signature:		
Actual Time Started:		Possible Points	Points Awarded
Takes or verbalizes body substance isolation precar	utions	1	
Directs assistant to place/maintain head in the neutron	ral, in-line position	1	
Directs assistant to maintain manual stabilization o	f the head	1	
Reassesses motor, sensory, and circulatory function	ns in each extremity	1	
Applies appropriately sized extrication collar		1	
Positions the immobilization device appropriately		1	
Directs movement of the patient onto the device wi spine	thout compromising the integrity of the	1	
Applies padding to voids between the torso and the	device as necessary	1	
Immobilizes the patient's torso to the device	·	1	
Evaluates and pads behind the patient's head as neo	cessary	1	
Immobilizes the patient's head to the device			
Secures the patient's legs to the device		1	
Secures the patient's arms to the device		1	
Reassesses motor, sensory, and circulatory function	n in each extremity	1	
Actual Time Ended:	TOTAL	14	
Critical Criteria  Failure to take or verbalize appropriate body sure Failure to immediately direct or take manual stabilization and immediately appropriately sized or Released or ordered release of manual stabilization Manipulated or moved the patient excessively Head immobilized to the device before device Patient moves excessively up, down, left, or right Head immobilization allows for excessive moved Upon completion of immobilization, head is not be Did not reassess motor, sensory, and circulator to the device Uses or orders a dangerous or inappropriate into You must factually document your rationale for checking and into the device of the device o	abstance isolation precautions rabilization of the head ervical collar before ordering release of mation before it was maintained mechanically causing potential for spinal compromise sufficiently secured to the torso ght on the device rement of in a neutral, in-line position by functions in each extremity after immobatervention	anual stabi ly	
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